

L Number	Hits	Search Text	DB	Time stamp
1	333	((magnetic adj resonance) and (overlap\$ near (area or region or space)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/12/02 17:03
2	155	((magnetic adj resonance) and (overlap\$ near (area or region or space))) and (spatial\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/12/02 18:10
3	137	((magnetic adj resonance) and (overlap\$ near (area or region or space))) and (spatial\$) and (frequenc\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/12/02 18:12
4	3	((magnetic adj resonance) and (overlap\$ near (area or region or space))) and (spatial\$) and (frequenc\$) and (detect\$ near rate)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/12/02 18:08
5	4	((magnetic adj resonance) and (overlap\$ near (area or region or space))) and (detect\$ near rate)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/12/02 18:09
6	7	((magnetic adj resonance) and (overlap\$ near (area or region or space))) and (spatial\$ near (space or area or region))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/12/02 18:11
7	7	((magnetic adj resonance) and (overlap\$ near (area or region or space))) and (spatial\$ near (space or area or region)) and (frequenc\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/12/02 18:14

	U	Document ID	Issue Date	Title	Current OR	Current XRef	Inventor
1	<input type="checkbox"/>	US 20010024120 A1		Technique to examine an object			Shah, Nadim Joni
2	<input type="checkbox"/>	US 6097186 A	20000801	Phased-array coil, receive signal processing circuit, and MRI apparatus	324/319	324/318 ; 324/322	Nabetani, Akira
3	<input type="checkbox"/>	US 6064204 A	20000516	Pulse sequence for a diagnostic magnetic resonance apparatus	324/309	324/307	Lindstedt, Werner
4	<input type="checkbox"/>	US 5757188 A	19980526	Magnetic resonance imaging apparatus with fat signal suppression	324/309		Miyazaki, Mitsue
5	<input type="checkbox"/>	US 5585721 A	19961217	Inductively coupled dedicated RF coils for MRI	324/318	324/322	Datsikas, Thomas
6	<input type="checkbox"/>	US 5241271 A	19930831	Ultra-fast imaging method and apparatus	324/309		Taguchi, Jun'ichi, et al.
7	<input type="checkbox"/>	US 4574240 A	19860304	Method for flow measurement using nuclear magnetic resonance	324/306	324/309 ; 600/419	Libove, Joel M., et al.